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Reviewer	D Consuther	
Date	1/8/85	112

Form/Permit # 2	2419			8
Company Name KWE	3 014	PROP	MGT.	INC.,
Well # (b) (9)				2 35
Locati				

TECHNICAL REVIEW
Type Injection Well: (EOR SWD) HC Storage) (New Conversion) (Active) Inactive)
<pre>Injection: (Continuous/Cyclic)</pre>
Approximate # days operating/year
Geologic Data (all references to depths are below land surface)
Base of Historical Usable Water: looft (BASED ON WATER WELL DATA @ 2 MILES TO THE I Base of USDW and how determined: 4130 FG (BASED ON WELL LOG (# I-A , SW/H)) Injection Interval: Top 1695 Ft; Bottom 1702 Ft; Effective Thickness Formation name MISSISSIPPI Lithology LIME Porosity (%) Initial Reservoir Pressure Date Permeability (md) Confining Zones: Thickness between injection zone and USDW Lithology Cumulative shale : thickest shale zone (interval)
Well Data: (all references to depths are below land surface)
Surface Elevation: $850 + (KB/GL)$ Total (Depth)Plugged Back Depth) 2016 fe Date Drilled or to be drilled: $3/27/33$ Date converted: $7/26/G7$ Type logs available on (this well/offset well): (By reference/included)
Test data: (By reference/included)
Construction: Surface Csg. Intermediate Csg. Long String Csg. Liner Tubing Size Depth Interval Cement Size Interval Cement Size Interval Determined Cement Size Interval Determined Packer type and depth Interval Determined Packer type and depth Interval Determined Packer type and depth Interval Determined Determined Determined Determined
AOR (1/4 mile radius)
Map submitted: (yes/no) Tabulation of Wells Submitted: (yes/no) Faults Located: (yes/no); (none Present/Distance from injection well) Number of wells in AOR: Total(Abandon; Production; Injection) Number of wells in zone of Endangering Influence: Total(list_below)
Well Type Well Problem Corrective Action Require
Maximum Injection Pressure Calculation Pm = (Frac Gradient - (0.433 X Sp.Gr.)) depth
Pm = (0.75 - (0.433 X 1.1)) X 1695 = 49 (psi)
Technical Review (Passed/Failed)